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21 Combining statistical monitoring and predictable recovery for self-management
Armando Fox, Emre Kiciman, David Patterson
October 2004   **WOSS '04:** Proceedings of the 1st ACM SIGSOFT workshop on Self-managed systems
Publisher: ACM Request Permissions
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Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 28, Downloads (Overall): 400, Citation Count: 1(

Complex distributed Internet services form the basis not only of e-commerce but increasingly of mission-critica network-based applications. What is new is that the workload and internal architecture of three-tier enterprise applications presents the ...

22 Approximate object location and spam filtering on peer-to-peer systems
Feng Zhou, Li Zhuang, Ben Y. Zhao, Ling Huang, Anthony D. Joseph, John Kubiatowicz
June 2003   **Middleware '03:** Proceedings of the ACM/IFIP/USENIX 2003 International Conference on Middleware
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (343.06 KB)
Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 12, Downloads (Overall): 41, Citation Count: 10

Recent work in P2P overlay networks allow for decentralized object location and routing (DOLR) across network based on unique IDs. In this paper, we propose an extension to DOLR systems to publish objects using generic *feature vectors* instead ...

Keywords: DOLR, approximate text matching, peer-to-peer, spam filtering, tapestry

23 Probabilistic counting of large digital signature collections
Markus G. Kuhn
August 2000   **SSYM'00: Proceedings of the 9th conference on USENIX Security Symposium - Volume 9** , Volume 9
Publisher: USENIX Association
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

A large number of people digitally sign the same document. The signature collectors want to use only a small amount of memory to demonstrate to any third party approximately how many persons have signed it. The scheme described in this paper uses a non-uniform ...

24 Forum
Diane Crawford
July 1999   **Communications of the ACM** , Volume 42 Issue 7
Publisher: ACM Request Permissions
Full text available: Html (17.14 KB), Pdf (152.28 KB)
Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 6, Downloads (Overall): 96, Citation Count: 0

25 Tools for navigating large social cyberspaces
Marc Smith
April 2002   **Communications of the ACM** , Volume 45 Issue 4
Publisher: ACM Request Permissions
Full text available: Html (21.94 KB), Pdf (256.18 KB)
Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 42, Downloads (Overall): 1025, Citation Count: 1

The Netscan project helps online participants form cooperative relationships by offering a better sense of the ot
players involved.

26　The case for a person/agent Dublin Core metadata element set
Liddy Nevile, Sophie Lissonnet
October 2004　**DCMI '04:** Proceedings of the 2004 international conference on Dublin Core and metadata applicatic
metadata across languages and cultures
Publisher: Dublin Core Metadata Initiative

Bibliometrics: Downloads (6 Weeks): n/a,　Downloads (12 Months): n/a,　Downloads (Overall): n/a,　Citation Count:

In this paper, the authors revive proposals for the development of a new 'set' of people-centric Dublin Core
elements, based on the existing architecture and success of the Dublin Core Metadata Element Set. They argue
that the original set was developed ...

Keywords: agent, element set, extension, metadata applications, person, proposal

27　Request for Comments Summary RFC Numbers 2500-2599
A. DeLaCruz
March 2000　　　　　　Request for Comments Summary RFC Numbers 2500-2599
Publisher: RFC Editor
Full text available: Txt (45.85 KB)

Bibliometrics: Downloads (6 Weeks): 0,　Downloads (12 Months): 0,　Downloads (Overall): 1,　Citation Count: 0

28　Internet Official Protocol Standards
J. Reynolds, R. Braden, S. Ginoza
August 2001　　　　　　Internet Official Protocol Standards
Publisher: RFC Editor
Full text available: Txt (112.81 KB)

Bibliometrics: Downloads (6 Weeks): 0,　Downloads (12 Months): 0,　Downloads (Overall): 10,　Citation Count: 0

This memo contains a snapshot of the state of standardization of protocols used in the Internet as of July 17,
2001. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC
series. The latest version ...

29　Research ethics in Internet-enabled research: Human subjects issues and methodological myopia
Joseph B. Walther
November 2002　　　　　　**Ethics and Information Technology** , Volume 4 Issue 3
Publisher: Kluwer Academic Publishers
Full text available: Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a,　Downloads (12 Months): n/a,　Downloads (Overall): n/a,　Citation Count:

As Internet resources are used more frequently for research on social and psychological behavior, concerns gro
about whether characteristics of such research affect human subjects protections. Early efforts to address such
concerns have done more to identify ...

Keywords: Internet research, ``U.S. Code of Federal Regulations Title 45, Part 46", human subjects research
identity, informed consent, institutional review boards, qualitative/quantitative, research methods

30　ACM SIGCHI Bulletin - a supplement to *interactions*: Volume 2002
November 2002　　　　　　SIGCHI Bulletin - a supplement to *interactions*
Publisher: ACM

Bibliometrics: Downloads (6 Weeks): n/a,　Downloads (12 Months): n/a,　Downloads (Overall): n/a,　Citation Count:

31　A layered naming architecture for the internet
Hari Balakrishnan, Karthik Lakshminarayanan, Sylvia Ratnasamy, Scott Shenker, Ion Stoica, Michael Walfish
August 2004　**SIGCOMM '04:** Proceedings of the 2004 conference on Applications, technologies, architectures, anc
protocols for computer communications
Publisher: ACM Request Permissions
Full text available: Pdf (110.95 KB)

Bibliometrics: Downloads (6 Weeks): 0,　Downloads (12 Months): 121,　Downloads (Overall): 1572,　Citation Count:

Currently the Internet has only one level of name resolution, DNS, which converts user-level domain names int
addresses. In this paper we borrow liberally from the literature to argue that there should be three levels of nai
resolution: from user-level ...

Keywords: distributed hash tables, global identifiers, internet architecture, middleboxes, name resolution, nan

Also published in:

August 2004 **SIGCOMM Computer Communication Review** Volume 34 Issue 4

32 Defending against an Internet-based attack on the physical world
Simon Byers, Aviel D. Rubin, David Kormann
August 2004   **Transactions on Internet Technology (TOIT)** , Volume 4 Issue 3
Publisher: ACM Request Permissions
Full text available: Pdf (863.61 KB)

Bibliometrics: Downloads (6 Weeks): 13,   Downloads (12 Months): 102,   Downloads (Overall): 2480,   Citation Count

We discuss the dangers that scalable Internet functionality may present to the real world, focusing upon an atta that is simple, yet can have great impact, which we believe may occur quite soon. We offer and critique various solutions to this class ...

Keywords: Internet threats, automated attacks, cybercrime

33 Behavioral models as service descriptions
Robert J. Hall, Andrea Zisman
November 2004   **ICSOC '04:** Proceedings of the 2nd international conference on Service oriented computing
Publisher: ACM
Full text available: Pdf (209.70 KB)

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 26,   Downloads (Overall): 823,   Citation Count: 5

Interface descriptions, while adequate for describing relatively simple or uniform functionality, are too abstract properly describe entities as complex as e-commerce services or feature rich telecommunications services. The web services community ...

Keywords: behavioral model, executable specification, execution monitoring, service discovery, validation

34 Log monitors in BSD UNIX
Brett Glass
February 2002   **BSDC'02:** Proceedings of the BSD Conference 2002 on BSD Conference
Publisher: USENIX Association

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count:

A log monitor is a process, or daemon, which monitors log messages produced by a computer system and the programs which run on it. A properly designed log monitor can recognize unusual activity (or inactivity), alert a administrator to problems, gather ...

35 Stop in the name of spam
Diane Crawford
November 1998   **Communications of the ACM** , Volume 41 Issue 11
Publisher: ACM Request Permissions
Full text available: Pdf (223.63 KB)

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 12,   Downloads (Overall): 170,   Citation Count: 0

36 SIP: Session Initiation Protocol
J. Rosenberg, H. Schulzrinne, G. Camarillo, A. Johnston, J. Peterson, R. Sparks, M. Handley, E. Schooler
June 2002   SIP: Session Initiation Protocol
Publisher: RFC Editor
Full text available: Txt (647.98 KB)

Bibliometrics: Downloads (6 Weeks): 10,   Downloads (12 Months): 10,   Downloads (Overall): 343,   Citation Count: 4

This document describes Session Initiation Protocol (SIP), an application-layer control (signaling) protocol for creating, modifying, and terminating sessions with one or more participants. These sessions include Internet telephone calls, multimedia ...

37 Improved robustness of signature-based near-replica detection via lexicon randomization
Aleksander Kolcz, Abdur Chowdhury, Joshua Alspector
August 2004   **KDD '04:** Proceedings of the tenth ACM SIGKDD international conference on Knowledge discovery ar data mining

Publisher: ACM <img> Request Permissions

Full text available: <img> Pdf (184.06 KB)

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 38,   Downloads (Overall): 444,   Citation Count: 1£

Detection of near duplicate documents is an important problem in many data mining and information filtering applications. When faced with massive quantities of data, traditional duplicate detection techniques relying on direct inter-document similarity ...

Keywords: data cleaning, deduplication, spam filtering, web mining

38 Internet Official Protocol Standards
J. Reynolds, R. Braden, S. Ginoza, L. Shiota

November 2001   Internet Official Protocol Standards

Publisher: RFC Editor

Full text available: <img> Txt (115.20 KB)

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 0,   Downloads (Overall): 15,   Citation Count: 0

This memo contains a snapshot of the state of standardization of protocols used in the Internet as of October 2 2001. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC series. The latest version ...

39 Can user models be learned at all? Inherent problems in machine learning for user modelling
Martin E. Müller

March 2004   **The Knowledge Engineering Review** , Volume 19 Issue 1

Publisher: Cambridge University Press

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count:

Machine learning seems to offer the solution to many problems in user modelling. However, one tends to run in similar problems each time one tries to apply out-of-the-box solutions to machine learning. This article closely relates the user modelling ...

40 How to Advertise Responsibly Using E-Mail and Newsgroups or - how NOT to $$$$$ MAKE ENEMIES FAST! $$$$$
T. Gavin, 3rd, S. Hambridge

April 2001   How to Advertise Responsibly Using E-Mail and Newsgroups or - how NOT to $$$$$ MAKE ENEMIES FAST! $$$$$

Publisher: RFC Editor

Full text available: <img> Txt (64.69 KB)

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 0,   Downloads (Overall): 14,   Citation Count: 0

This memo offers useful suggestions for responsible advertising techniques that can be used via the internet in environment where the advertiser, recipients, and the Internet Community can coexist in a productive and mutually respectful fashion. ...